



LAKES PRECISION^{INC.}

Your Global Source for Wire Processing Perishable Tooling

HO TIEN MACHINE SERIES

THIS SECTION CONTAINS BLADES FOR HT 70 MACHINE SERIES

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HO TIEN HT 70 MACHINE SERIES

COLLINEAR ANGLE STRIP & CUT-OFF BLADES CLASS: CL-A

COLLINEAR ANGLE STRIP BLADES

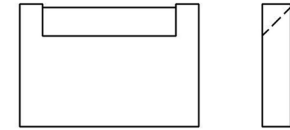
Sharp edge is ground to a flat collinear angle.

This class of blade was designed to allow multiple conductor wire to be processed with one set of blades. This class is also used in many rotary strip models. The main advantage of this class is the ability to process many different wire gauges with the same blades, (dependent upon machine function).

There will always be a percentage of insulation tear with this class of blade. This class does not work well with thin wall insulation.

- TC Coating Available -

ITEM NUMBER	MARK	DESCRIPTION
123203-1	0.85S	CL-A STRIAIGHT EDGE STRIP
123203-2	0.85L	CL-A STRIAIGHT EDGE STRIP



123203-XX

COLLINEAR ANGLE CUT-OFF BLADES

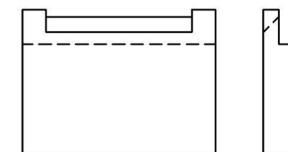
Sharp edge is ground to a collinear angle.

Characteristics: Sharp edges cut by compression. This class of blade was designed to allow positive control of cutter head closure. It also allows precision processing of specific wire sizes with an inherent blade longevity.

This type of blade is used with collinear radius strip blades.

- TC Coating Available -

ITEM NUMBER	DESCRIPTION
123204-1	CL-A BY-M CUT BLADE



123204-XX